

Joint Meeting of the 3rd European Congress for Bronchology and Interventional Pulmonology (ECBIP) and XXI Congreso Nacional de la Asociación Española de Endoscopia Respiratoria y Neumología Intervencionista (AEER).

Barcelona (Spain) 23-25 April 2015

Provisional Scientific Programme

(as per 31 October 2014)

Thursday, 23 April 2015

08.30-09.00	Opening ceremony
09.00-12.30	19 practical workshops (between 5 and 15 persons each one)
09.00-10.30	Session 1 and 2
10.30-11.00	Coffee-break
11.00-12.30	Session 3 and 4
12.30-14.30	Lunch
14.30-18.00	19 practical workshops (between 5 and 15 persons each one)
14.30-16.00	Sessions 5 and 6
16.00-16.30	Coffee-break
16.30-18.00	Oral sessions 1 and 2

Friday, 24 April 2015

09.00-12.30	19 practical workshops (between 5 and 15 persons each one)
09.00-10.30	Session 7 and 8
10.30-11.00	Coffee-break
11.00-12.30	Session 9 and 10
12.30-14.30	Lunch
14.30-18.00	19 practical workshops (between 5 and 15 persons each one)
14.30-16.00	Sessions 11 and 12
16.00-16.30	Coffee-break
16.30-18.00	Oral sessions 3 and 4

Saturday, 25 April 2015

09.00-12.30	19 practical workshops (between 5 and 15 persons each one)
09.00-10.30	Session 13 and 14
10.30-11.00	Coffee-break
11.00-12.30	Oral session 5
12.30-13.00	Closing ceremony

List of sessions with invited speakers (14 sessions)

Session title: Basic sciences

- Engineers meet bronchoscopists, by Joaquim de Ciurana
- Chemists meet bronchoscopists, by Salvador Borrós
- Mathematicians meet bronchoscopists, by Debora Gil

Session title: Lung cancer screening

- NELSON update in the perspective of European LC screening, by Christophe Dooms
- The premise and promise of lung cancer screening and mortality reduction by Joachim Aerts
- Bronchoscopic interventions (diagnostic, staging and local treatment) for peripheral early stage lung cancer, by Felix Herth

Session title: Stents

- Evidence based medicine: Airway stent insertion and follow up in patients with malignant central airway obstruction, by Septimiu Murgu
- Silicone stents and rigid bronchoscopes, by Herve Dutau

Session title: Pleura: Pneumothorax

- Treatment of recurrent spontaneous primary pneumothorax: surgeon or interventional pulmonologist?
- Pro surgeon, by Paul van Schil
- Pro interventional pulmonologist, by Julius Janssen
- Persistent air leak, by Rosa Cordovilla

Session title: Organization of a bronch suit

- Safety and quality in Interventional Pulmonology, by Semra Bilaceroglu
- Why do I need to change my bronch suit ?, by Javier Flandes
- Ergonomy (pending)

Session title: Interstitial diffuse lung disease

- Overview and choosing the best diagnostic test, by Maria Molina
- Criobiopsy diagnostic yield and controversy, by Venerino Poletti
- Confocal endomicroscopy: new optical systems for diagnoses, by Luc Thiberville

Session title: Pleura: Tumour and effusion

- Mesothelioma, by Phillipe Astoul
- Medical Thoracoscopy Instruments, by Ales Rozman
- Diagnosis and treatment of malignant pleural effusion: thoracoscopy / talc poudrage or tunneled pleural catheter by N.M. Rahman

Session title: EBUS

- Evidence based and cost-effectiveness, by Alberto Fernández-Villar
- From guidelines to the future, by Jouke Anema
- 10 years experience in endosonography - practical remarks, by Artur Szlubowski

Session title: How is Interventional Pulmonology modulated?

- Educational programs, by Henri Colt
- Medical journals, by Stephano Gasparini
- Board certification, by Georgie Eapen

Session title: Treating obstructive lung disease

- Thermoplasty in refractory asthma, by Alfons Torrego
- Hyperinflation in COPD, by Pallav Shah
- Managing complications of endoscopic treatment for obstructive lung diseases, by Arschang Valipour

Session title: Nearly solved problems

- Carcinoids, by Hes Brokx
- Fistulas, by Darwiche, Kaid
- Excessive dynamic airway collapse (pending)

Session title: Laringotracheal problems

- Percutaneous tracheotomy (pending)
- Laringotracheal stenosis (pending)
- Rare benign diseases (pending)

Session title: Paediatric bronchoscopy

- Paediatric Interventional bronchoscopy, by Leonardo Donato
- Tracheobronchial stents in children. New biodegradable stents, by Juan Antón Pacheco
- Paediatric diagnostic bronchoscopy, by Antonio Moreno

Session title: Topic open

List of confirmed invited speakers

- **Aerts, Joachim**; Erasmus MC Cancer Inst., Dept. of Pulmonary Medicine, Rotterdam, The Netherlands.
- **Anema, Jouke**; Leiden University Medical Centre, Division of Pulmonary Medicine, Leiden, The Netherlands.
- **Antón Pacheco, Juan**; Hospital 12 de Octubre, Servicio de Cirugía Pediátrica, Madrid, Spain.
- **Astoul, Phillipe**; Hospital Nord Marseille, Division of Thoracic Oncology, Pleural, Marseille, France.
- **Bilaceroglu, Semra**; Dr. Suat Seren Training & Research Hosp. for Thoracic Med. & Surgery, Izmir, Turkey.
- **Borrós, Salvador**; Univ. Ramon Llull, Grupo de Ingeniería de Materiales (GEMAT) IQS, Barcelona, Spain.
- **Brokx, Hes**; VU University Medical Centre, Amsterdam, The Netherlands.
- **Colt, Henri**; University of California Irvine, Pulmonary and Critical Care Medicine, Orange, USA.
- **Cordovilla, Rosa**; Hosp.Univ. de Salamanca, Servicio de Neumología, Dept. de Medicina, Salamanca, Spain.

- **Darwiche, Kaid**; Dept. of Interventional Pneumology, Essen, Germany.
- **De Ciurana, Joaquim**; Universitat de Girona, Spain.
- **Donato, Leonardo**; Univ. Hosp. Strasbourg, Medico-surgical Paediatric Dept., Strasbourg, France.
- **Dooms, Christophe**; Univ. Hosp. Gasthuisberg, Respiratory Unit, Dept. of Pulmonology, Leuven, Belgium.
- **Dutau, Herve**; Hôpital Nord Marseille, Unité d'Endoscopie Thoracique, Marseille, France.
- **Eapen, Georgie**; Univ. of Texas MD Anderson Cancer Centre, Dept. of Pulmonary Medicine, Texas, USA.
- **Fernandez Villar, José Alberto**; Fac. de Medicina e Odontología, Univ. de Santiago de Compostela, Spain.
- **Flandes, Javier**; Hospital Universitario Fundación Jiménez Díaz, Madrid, Spain.
- **Gasparini, Stephano**; Azienda Ospedaliero-Universitaria, SOD Pneumologia, Ancona, Italy.
- **Gil, Debora**; CVC UAB, Bellaterra, Barcelona, Spain.
- **Herth, Felix**; Univ. of Heidelberg, Thoraxklinik, Pulmonary-Resp. Critical Care Med., Heidelberg, Germany.
- **Janssen, Julius**; Canisius Wilhelmina Hospital, Dept. of Pulmonary Diseases, Nijmegen, The Netherlands.
- **Molina, Maria**; Hospital Universitari de Bellvitge, Pulmonology, Barcelona, Spain.
- **Moreno, Antonio**; Univ. Autònoma Barcelona, Dept. Pediatria, Obstetrícia i Ginecologia, Barcelona, Spain.
- **Murgu, Septimiu**; University of Chicago, Department of Medicine, Chicago, USA.
- **Poletti, Venerino**; Ospedale G.B. Morgagni, L. Pierantoni, Dept. of Diseases of the Thorax, Forlì, Italy.
- **Rahman, Najib**; University of Oxford, Nuffield Department of Medicine Headington, Oxford, UK.
- **Rozman, Ales**; University Clinic of Respiratory and Allergic Diseases, Golnik, Slovenia.
- **Shah, Pallav**; Royal Brompton Hosp. Imperial College, Fac. of Medicine, Nat. Heart-Lung Inst., London, UK.
- **Szlubowski, Artur**; Endoscopy Unit, Pulmonology Dept., John Paul II Hospital, Krakow, Poland.
- **Thiberville, Luc**; Université de Rouen, Département de Médecine, Rouen, France.
- **Torreño Fernández, Alfonso**; Hospital de Sant Pau, Barcelona, Spain.
- **Valipour, Arschang**; COPD Ludwig-Boltzmann-Inst., Dept. of Respiratory-Critical Care Med., Wien, Austria.
- **Van Schil, Paul**; UZA, Edegem, Belgium.

List of practical workshops (19 workshops)

In meeting rooms in the hotel venue (phantoms) – maximum 15 pers. each one

- | | |
|-----|--|
| 1 | Self expandable metal stents (Leufen) |
| 2 | IBV and air-leak management |
| 2.1 | EBUS-TBNA and miniature probes - Part 1 in silicon phantoms |
| 3 | Thermoplasty & Self expandable metal stents (Ultraflex) |
| 4 | Electromagnetic navigation |
| 5 | Coil for the treatment of advanced heterogeneous and homogeneous emphysema |
| 6 | Pending |

In the dissection room of the Faculty of Medicine (cadavers) – maximum 7 pers. each one

- | | |
|-----|--------------------------------------|
| 7.1 | Rigid bronchoscopy (basic) |
| 7.2 | Rigid bronchoscopy (silicone stents) |
| 7.3 | Pending |
| 7.4 | Criobiopsy |
| 7.5 | Medical thoracoscopy I |
| 7.6 | Medical thoracoscopy II |
| 7.7 | Pending |
| 8.1 | Pending |
| 8.2 | Pending |

In the animal lab of the Faculty of Medicine (pigs) – maximum 5 pers. each one

- | | |
|-----|--|
| 9.1 | Indwelling tunnelled pleural catheter |
| 9.2 | EBUS-TBNA and miniature probes - Part 2 in animal phantom (live pig) |
| 9.3 | EBUS |
